

IN THE CLAIMS:

1-30. (Canceled).

31. (Currently Amended) A bubble generating assembly comprising:  
a housing;  
a container coupled to the housing and retaining bubble solution, the container having an interior;  
a bubble generating device;  
a tubing that couples the interior of the container with the bubble generating device; and  
a pump system for drawing bubble solution from the container, and to deliver the bubble solution to the bubble generating device, wherein the pump system includes:  
a trigger mechanism;  
a pressure roller; and  
a guide wall;  
with the tubing positioned between the pressure roller and the guide wall;  
wherein [[pressure is not applied to]] the tubing is not compressed by the pressure roller when the trigger mechanism is not actuated.

32. (Original) The assembly of claim 31, wherein pressure is applied to the tubing by the pressure roller when the trigger mechanism is actuated.

33. (Previously Presented) A bubble generating assembly comprising:  
a housing;  
a container coupled to the housing and retaining bubble solution, the container having an interior;  
a bubble generating device;  
a tubing that couples the interior of the container with the bubble generating device; and  
a pump system for drawing bubble solution from the container, and to deliver the bubble solution to the bubble generating device, wherein the pump system includes:  
a trigger mechanism;  
a pressure roller; and  
a guide wall;  
with the tubing positioned between the pressure roller and the guide wall;  
wherein the pressure roller has a base section and an upper section that has a smaller diameter than the base section.

34. (Original) The assembly of claim 33, wherein the tubing positioned between the upper section of the pressure roller and the guide wall when the trigger mechanism is not actuated, and with the tubing positioned between the base section of the pressure roller and the guide wall when the trigger mechanism is actuated.

35. (New) The assembly of claim 31, wherein the tubing is compressed by the pressure roller when the trigger mechanism is actuated.